

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 rd and final Bill of Construction work completed					
Name of work - Shadipur to Shivrajpur under MR 3054					
Agency - Anj Sru Const.					
Agreement No - 16/MBB/23-24					
Date of Commencement = 10/08/23					
Date of Completion = 09/05/24					
Actual Date of Completion = 09/05/24					
Date of entry - 09/05/24					
				09/05/24	

Record entry

(1/11) Construction of pay lean cement concrete do do all complete					
		1.25 + 1.45			
13.25m x	2	x 0.100		1.7887m	
17.15m x	1.20m + 1.20 + 1.55	x 0.100		2.058	
22.50m x	2	x 0.100		3.0937m	
28.75m x	1.50 + 1.10 + 1.70	x 0.100		4.1198m	
20.0m x	1.55 + 1.75	x 0.100		3.30m	
18.60m x	1.30 + 1.50	x 0.100		2.604m	
				16.964m	
Provision by rate	22	2 per 10/11		50.783m	

Continuation

total length = 67.7m
cut = 67.13m

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Abstract of cost					
3rd and final Bill of Construction work complete.					
(4/1) Clearing and grubbing of road land					
P-21 2ten 1/1					
1.06 Ha @ 72639.95/Ha =					76998-
(2/2) Construction of Subgrade and earthen shoulder					
P-36 2ten 20/2					
2205.6 m ³ @ 254.92/m ³ =					561149-
(3/3) Construction of Gabion					
P-21 2ten - 213					
115.03 m ³ @ 2714.71/m ³ =					312273
(4/4) Paving, laying, spread					
8 Comp. warm grt					
P-21 2ten. 314					
98.18 m ³ @ 5781.79 m ³ =					567656
(5/5) Paving, laying, spread					
2 Comp. warm grt					
P-21 2ten - 415					
148.88 m ³ @ 5413.49 m ³ =					805960 =

Continuation

Co ₹ 2324036 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(6/6) Boundary and Abutting Permanent SS, P-21 2ten- 5/6 1985.07 m ² @ 55.78/m ² = 110727 =					±
(7/7) Boundary and abutting take cost RS, P-22 2ten- 6/7 1985.07 m ² @ 19.05/m ² = 37816 =					±
(8/8) Patch work over using m/s Seal surface P-22 2ten- 7/8 1985.07 m ² @ 257.29 m ² = 510739 =					±
(9/9) Providing and abutting take cost RS, P-29 2ten- 8/9 13162.40 m ² @ 15.91 /m ² = 209414 =					±
(10/10) Boundary and lawn SDSC do do P-29,30 2ten 9/10 329.06 m ³ @ 13934.18/m ³ = 4585181 =					±
(11/11) Construction of Dry lean Cement Concr					

Continuation

60 ± 7777913 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
P-26	2ten-	1/11			
67.13 m ³ @			4714.05 m ³		316454 =
(12/12) Continuation of on					
7m x 14m 10m x 20m					
P-27	2ten	2/12			
1078.90 m ³ @			9321.07 m ³		10009897 =
(13/13) Boundary and					
from Kilometer stone					
P-30	2ten	10/13			
5 Nos @			3122.19/each		15611 =
(14/14) 200m stone					
P-30	2ten	11/14			
23.0 @			864.28/each		19878 =
(15/15) Ditch and Place					
indication					
P-30	2ten	12/15			
1.92 m ² @			14999.09/m ²		28798 =
(16/16) Boundary and from					
of Retort ref. 600 mm					
Equilateral triangle					
P-30	2ten	13/16			
16 Nos @			4475.94/each		71615 =

Continuation

60 ← 18240166 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/17) 60mm Circular					
12 Nos @ 4394.66/ea					52736.2
(18/18) 60mm x 40mm rectangular					
10 Nos @ 4250.93/ea					42509.2
(19/19) Boundary and flag Boundary pillar					
P-30 2ea 6/19					
182 Nos @ 726.76/ea					132270
(20/20) Porosity new letters and figures decto					
P-30 2ea 17/20					
2024 CH @ 0.72/CH					1457.2
(21/21) Planting of tree by the roadside					
P-31 4ea 29/21					
342 Nos @ 1219.0/ea					416898.2
(22/22) Porosity & Laxmp. of Hot appl. Hemo Computer					
P-31 2ea 18/21					
1060.0 m ² @ 824.07/m ²					873514.2

Continuation

2

CO & = 1975-95502

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(23/23) Boundary and Plan of Logo of MR Project Sphero P-23 Item-12/23 2 nos @ 11482.39/kan = 22965 =					2
(24/24) Earthwork for excavation for funder P-27 Item-3/24 15.66 m ³ @ 383.28/m = 6003 =					2
(25/25) Boundary Map of Levelling course P-27, 28 Item-45/25 2.05 m ³ @ 7697.68/m ² = 15780					2
(26/26) Boundary Map of Substructure P-28 Item-5/26 13.87 m ³ @ 8501.91/m ³ = 117921					2
(27/27) Boundary Map of G.W. main & A. pipe P-28 Item-57/27 7.50 m @ 3113.64/m = 23345 =					2

Continuation

Co-2 19945564 =

Continuation